Neuroscience Letters, 212 (1996) 218–221
Elsevier Science Ireland Ltd.

AUTHOR INDEX

Ahtee, L., see Ruotsalainen, M., 175
Akaike, A., see Sakurai, E., 21
Akasu, T., see Xi, Z.-X., 17
Åkerman, K.E.O., see Kukkonen, J.P., 57
Alster, P., see Petersson, M., 87
Altdorfer, K., Fehér, E., Donáth, T., Fehér, J., Nitric oxide synthase-containing nerve elements in the pylorus of the cat, 195
Anthony, D., see Trojan, J., 9
Arima, T., Kitamura, Y., Nishiya, T., Takagi, H., Nomura, Y., Kyotorphin (L-tyrosyl-L-arginine) as a possible substrate for inducible nitric oxide synthase in rat glial cells, 1
Arrancibia, S., see Charrasse, S., 119
Arranz, M.J., see Gutiérrez, B., 65
Austin, L., see Kurek, J., 167
Ayabe-Kanamura, S., see Kobayakawa, T., 155
Azzena, G.B., see Grassi, C., 204

Barrón, S., see Ferré, S., 147
Ben-Ari, Y., see Quesada, O., 171
Bernard, C., see Quesada, O., 171
Berse, B., see Holler, T., 107
Blusztajn, J.K., see Holler, T., 107
Bower, J., see Kurek, J., 167
Braak, E., see Schultz, C., 103
Braak, H., see Schultz, C., 103
Buch, K., see Riemenschneider, M., 209
Bushey, R.M., see Larson-Prior, L.J., 79
Busscher, J.S., see Vreugdenhil, E., 75

Cai Chen, Q., see Sun, X., 131
Cairns, N.J., see Rezaie, P., 111
Cattaneo, E., see Salvietti, N., 199
Cebers, G., see Hou, Y.-N., 159
Cermak, J.M., see Holler, T., 107
Chadwick, A., see Rezaie, P., 111
Charrasse, S., Coubes, P., Arrancibia, S., Larroque, C., Expression of the tumor over-expressed ch-TOG gene in human and baboon brain, 119
Chuang, D.-M., see Fukamauchi, F., 49
Collier, D., see Gutiérrez, B., 65
Coubes, P., see Charrasse, S., 119

Daems-Monpeurt, C., see Lefranc, D., 91
Dallongeville, J., see Lefranc, D., 91
de Jong, J., see Vreugdenhil, E., 75
de Kloet, E.R., see Vreugdenhil, E., 75
Decker, K., see Kawano, H., 143
Delacourte, A., see Lefranc, D., 91
Deriu, F., see Grassi, C., 204
Deschaux, P., see Khan, N.A., 45
Díaz-Villoslada, P., see Martín, G., 95
Diebler, M.-F., see Holler, T., 107
Donáth, T., see Altdorfer, K., 195
Dorsa, D.M., see Singer, C.A., 13
Dostert, P., see Naoi, M., 183
Duc, H.T., see Trojan, J., 9

Eastwood, S.L., Porter, R.H.P., Harrison, P.J., The effect of chronic haloperidol treatment on glutamate receptor subunit (GluR1, GluR2, KA1, KA2, NR1) mRNAs and glutamate binding protein mRNA in rat forebrain, 163
Ebert, U., see Lehmann, H., 41
Endo, H., see Kobayakawa, T., 155
Evans, R.J., Single channel properties of ATP-gated cation channels (P2X receptors) heterologously expressed in Chinese hamster ovary cells, 212

Fañanás, L., see Gutiérrez, B., 65
Farkas, T., Kóródi, K., Toldi, J., Stimulus-dependent muscarinic effects on evoked unit activity in the rat barrel cortex, 61
Farquhar, D.A., see Wallace, M.N., 187
Fehér, E., see Altdorfer, K., 195
Fehér, J., see Altdorfer, K., 195
Feigenbaum, J.J., Simantov, R., Lack of effect of γ-hydroxybutyrate on μ, δ and κ opioid receptor binding, 5
Ferré, S., Tusell, J.M., Barrón, S., Giménez-Llort, L., Martínez, E., Serratosa, J., Reserpine potentiates NMDA-induced *c-fos* mRNA expression in the mouse brain, 147
Ferrer, I., see Martín, G., 95
Fukamauchi, F., Mataga, N., Wang, Y.-J., Chuang, D.-M., Differential effects of butyrate and dibutyryl cAMP on mRNA levels of muscarinic acetylcholine receptor subtypes expressed in neurohybrid cell lines, 49

Giménez-Llort, L., see Ferré, S., 147
Gold, M.S., Levine, J.D., DAMGO inhibits prostaglandin E_2-induced potentiation of a TTX-resistant Na^+ current in rat sensory neurons in vitro, 83
Goto, T., see Matsui, K., 115
Govoni, S., see Salvietti, N., 199
Grassi, C., Deriu, F., Roatta, S., Santarelli, R., Azzena, G.B., Passatore, M., Sympathetic control of skeletal muscle function: possible co-operation between noradrenaline and neuropeptide Y in rabbit jaw muscles, 204
Gröhn, O.H.J., see Hakumäki, J.M., 151
Guder, W.G., see Riemenschneider, M., 209
Guillamat, R., see Gutiérrez, B., 65
Guo, Y., see Trojan, J., 9
Gutiérrez, B., Fañanás, L., Arranz, M.J., Vallès, V., Guillamat, R., van Os, J., Collier, D., Allelic association analysis of the 5-HT_{2C} receptor gene in bipolar affective disorder, 65

Hakumäki, J.M., Gröhn, O.H.J., Pirttilä, T.-R.M., Kauppinen, R.A., Increased macromolecular resonances in the rat cerebral cortex during severe energy failure as detected by ^1H nuclear magnetic resonance spectroscopy, 151
Harrison, P.J., see Eastwood, S.L., 163
Hautala, R., see Kukkonen, J.P., 57
Hirata, H., see Kamata, H., 179
Hirsch, J., see Quesada, O., 171
Ho, B.Y., Zhao, J., Determination of the cannabinoid receptors in mouse × rat hybridoma NG108-15 cells and rat GH4C1 cells, 123
Holler, T., Berse, B., Cermak, J.M., Diebler, M.-F., Blusztajn, J.K., Differences in the developmental expression of the vesicular acetylcholine transporter and choline acetyltransferase in the rat brain, 107

Neuroscience Letters, 212 (1996) 218–221
Elsevier Science Ireland Ltd.

AUTHOR INDEX

Ahtee, L., see Ruotsalainen, M., 175
Akaike, A., see Sakurai, E., 21
Akasu, T., see Xi, Z.-X., 17
Åkerman, K.E.O., see Kukkonen, J.P., 57
Alster, P., see Petersson, M., 87
Altdorfer, K., Fehér, E., Donáth, T., Fehér, J., Nitric oxide synthase-containing nerve elements in the pylorus of the cat, 195
Anthony, D., see Trojan, J., 9
Arima, T., Kitamura, Y., Nishiya, T., Takagi, H., Nomura, Y., Kyotorphin (L-tyrosyl-L-arginine) as a possible substrate for inducible nitric oxide synthase in rat glial cells, 1
Arrancibia, S., see Charrasse, S., 119
Arranz, M.J., see Gutiérrez, B., 65
Austin, L., see Kurek, J., 167
Ayabe-Kanamura, S., see Kobayakawa, T., 155
Azzena, G.B., see Grassi, C., 204

Barrón, S., see Ferré, S., 147
Ben-Ari, Y., see Quesada, O., 171
Bernard, C., see Quesada, O., 171
Berse, B., see Holler, T., 107
Blusztajn, J.K., see Holler, T., 107
Bower, J., see Kurek, J., 167
Braak, E., see Schultz, C., 103
Braak, H., see Schultz, C., 103
Buch, K., see Riemenschneider, M., 209
Bushey, R.M., see Larson-Prior, L.J., 79
Busscher, J.S., see Vreugdenhil, E., 75

Cai Chen, Q., see Sun, X., 131
Cairns, N.J., see Rezaie, P., 111
Cattaneo, E., see Salvietti, N., 199
Cebers, G., see Hou, Y.-N., 159
Cermak, J.M., see Holler, T., 107
Chadwick, A., see Rezaie, P., 111
Charrasse, S., Coubes, P., Arrancibia, S., Larroque, C., Expression of the tumor over-expressed ch-TOG gene in human and baboon brain, 119
Chuang, D.-M., see Fukamauchi, F., 49
Collier, D., see Gutiérrez, B., 65
Coubes, P., see Charrasse, S., 119

Daems-Monpeurt, C., see Lefranc, D., 91
Dallongeville, J., see Lefranc, D., 91
de Jong, J., see Vreugdenhil, E., 75
de Kloet, E.R., see Vreugdenhil, E., 75
Decker, K., see Kawano, H., 143
Delacourte, A., see Lefranc, D., 91
Deriu, F., see Grassi, C., 204
Deschaux, P., see Khan, N.A., 45
Díaz-Villoslada, P., see Martín, G., 95
Diebler, M.-F., see Holler, T., 107
Donáth, T., see Altdorfer, K., 195
Dorsa, D.M., see Singer, C.A., 13
Dostert, P., see Naoi, M., 183
Duc, H.T., see Trojan, J., 9

Eastwood, S.L., Porter, R.H.P., Harrison, P.J., The effect of chronic haloperidol treatment on glutamate receptor subunit (GluR1, GluR2, KA1, KA2, NR1) mRNAs and glutamate binding protein mRNA in rat forebrain, 163
Ebert, U., see Lehmann, H., 41
Endo, H., see Kobayakawa, T., 155
Evans, R.J., Single channel properties of ATP-gated cation channels (P2X receptors) heterologously expressed in Chinese hamster ovary cells, 212

Fañanás, L., see Gutiérrez, B., 65
Farkas, T., Kóródi, K., Toldi, J., Stimulus-dependent muscarinic effects on evoked unit activity in the rat barrel cortex, 61
Farquhar, D.A., see Wallace, M.N., 187
Fehér, E., see Altdorfer, K., 195
Fehér, J., see Altdorfer, K., 195
Feigenbaum, J.J., Simantov, R., Lack of effect of γ-hydroxybutyrate on μ, δ and κ opioid receptor binding, 5
Ferré, S., Tusell, J.M., Barrón, S., Giménez-Llort, L., Martínez, E., Serratosa, J., Reserpine potentiates NMDA-induced *c-fos* mRNA expression in the mouse brain, 147
Ferrer, I., see Martín, G., 95
Fukamauchi, F., Mataga, N., Wang, Y.-J., Chuang, D.-M., Differential effects of butyrate and dibutyryl cAMP on mRNA levels of muscarinic acetylcholine receptor subtypes expressed in neurohybrid cell lines, 49

Giménez-Llort, L., see Ferré, S., 147
Gold, M.S., Levine, J.D., DAMGO inhibits prostaglandin E_2-induced potentiation of a TTX-resistant Na^+ current in rat sensory neurons in vitro, 83
Goto, T., see Matsui, K., 115
Govoni, S., see Salvietti, N., 199
Grassi, C., Deriu, F., Roatta, S., Santarelli, R., Azzena, G.B., Passatore, M., Sympathetic control of skeletal muscle function: possible co-operation between noradrenaline and neuropeptide Y in rabbit jaw muscles, 204
Gröhn, O.H.J., see Hakumäki, J.M., 151
Guder, W.G., see Riemenschneider, M., 209
Guillamat, R., see Gutiérrez, B., 65
Guo, Y., see Trojan, J., 9
Gutiérrez, B., Fañanás, L., Arranz, M.J., Vallès, V., Guillamat, R., van Os, J., Collier, D., Allelic association analysis of the 5-HT_{2C} receptor gene in bipolar affective disorder, 65

Hakumäki, J.M., Gröhn, O.H.J., Pirttilä, T.-R.M., Kauppinen, R.A., Increased macromolecular resonances in the rat cerebral cortex during severe energy failure as detected by ^1H nuclear magnetic resonance spectroscopy, 151
Harrison, P.J., see Eastwood, S.L., 163
Hautala, R., see Kukkonen, J.P., 57
Hirata, H., see Kamata, H., 179
Hirsch, J., see Quesada, O., 171
Ho, B.Y., Zhao, J., Determination of the cannabinoid receptors in mouse × rat hybridoma NG108-15 cells and rat GH4C1 cells, 123
Holler, T., Berse, B., Cermak, J.M., Diebler, M.-F., Blusztajn, J.K., Differences in the developmental expression of the vesicular acetylcholine transporter and choline acetyltransferase in the rat brain, 107

Hong, S.K., see Kim, H.J., 191
Hor, F., see Trojan, J., 9
Hou, Y.-N., Vlaskovska, M., Cebers, G., Kasakov, L., Liljequist, S., Terenius, L., A μ-receptor opioid agonist induces AP-1 and NF-κB transcription factor activity in primary cultures of rat cortical neurons, 159
Hummel, T., Schiessl, C., Wendler, J., Kobal, G., Peripheral electrophysiological responses decrease in response to repetitive painful stimulation of the human nasal mucosa, 37

Ilan, J., see Trojan, J., 9
Itoh, K., see Matsui, K., 115

Jen, P.H.-S., see Sun, X., 131

Kaiya, T., see Naoi, M., 183
Kamata, H., Tanaka, C., Yagisawa, H., Hirata, H., Nerve growth factor and forskolin prevent H_2O_2-induced apoptosis in PC12 cells by glutathione independent mechanism, 179
Kanazawa, I., see Nishiyama, K., 139
Kaneko, S., see Okada, M., 53
Kaneko, S., see Sakurai, E., 21
Kang, B.S., see Kim, H.J., 191
Kasakov, L., see Hou, Y.-N., 159
Kauppinen, R.A., see Hakumäki, J.M., 151
Kawano, H., Decker, K., Reuss, S., Is there a direct retina-raphe-suprachiasmatic nucleus pathway in the rat?, 143
Khan, N.A., Moulinoux, J.Ph., Deschaux, P., Putrescine modulation of depolarization-induced [^{3}H]serotonin release from fish brain synaptosomes, 45
Kikuchi, Y., see Kobayakawa, T., 155
Kim, H.J., Na, H.S., Nam, H.J., Park, K.A., Hong, S.K., Kang, B.S., Sprouting of sympathetic nerve fibers into the dorsal root ganglion following peripheral nerve injury depends on the injury site, 191
Kitamura, Y., see Arima, T., 1
Kobal, G., see Hummel, T., 37
Kobayakawa, T., Endo, H., Ayabe-Kanamura, S., Kumagai, T., Yamaguchi, Y., Kikuchi, Y., Takeda, T., Saito, S., Ogawa, H., The primary gustatory area in human cerebral cortex studied by magnetoencephalography, 155
Kohda, K., see Naoi, M., 183
Kóródi, K., see Farkas, T., 61
Koyama, S., see Shibamoto, T., 99
Kubo, H., see Matsui, K., 115
Kubo, K., see Torii, M., 68
Kukkonen, J.P., Hautala, R., Åkerman, K.E.O., Muscarinic depolarization of SH-SY5Y human neuroblastoma cells as determined using oxonol V, 57
Kumagai, T., see Kobayakawa, T., 155
Kurek, J., Bower, J., Romanella, M., Austin, L., Leukaemia inhibitory factor treatment stimulates muscle regeneration in the *mdx* mouse, 167
Kurz, A., see Riemenschneider, M., 209
Kwak, S., see Nishiyama, K., 139

Lakoski, J.M., see Larson-Prior, L.J., 79
Lantos, P.L., see Rezaie, P., 111
Larroque, C., see Charrasse, S., 119
Larson-Prior, L.J., Bushey, R.M., Maines, L.W., Lakoski, J.M., Identification of central 5-HT and 5-HT_{1A} receptors in the turtle brain (*Chrysemys picta*), 79
Layes, E., Schollmayer, A., Spessert, R., Vollrath, L., Expression of brain nitric oxide synthase in the developing rat pineal gland coincides with the appearance of the adrenergic cyclic guanosine 3′,5′-monophosphate response, 71
Lefranc, D., Vermersch, P., Dallongeville, J., Daems-Monpeurt, C., Petit, H., Delacourte, A., Relevance of the quantification of apolipoprotein E in the cerebrospinal fluid in Alzheimer's disease, 91
Lehmann, H., Ebert, U., Löscher, W., Immunocytochemical localization of GABA immunoreactivity in dentate granule cells of normal and kindled rats, 41
Levine, J.D., see Gold, M.S., 83
Liljequist, S., see Hou, Y.-N., 159
Löscher, W., see Lehmann, H., 41
Lundeberg, T., see Petersson, M., 87

Maeda, T., see Sakurai, E., 21
Maines, L.W., see Larson-Prior, L.J., 79
Martín, G., Seguí, J., Díaz-Villoslada, P., Montalbán, X., Planas, A.M., Ferrer, I., Jun expression is found in neurons located in the vicinity of subacute plaques in patients with multiple sclerosis, 95
Martínez, E., see Ferré, S., 147
Maruyama, W., see Naoi, M., 183
Mataga, N., see Fukamauchi, F., 49
Matsui, K., Itoh, K., Mizumachi, M., Kubo, H., Goto, T., Sato, S., Wada, K., Effect of intranasal administration of thyrotropin-releasing hormone on ataxic gait in *staggerer* mice, 115
Miyahara, T., see Shibamoto, T., 99
Mizumachi, M., see Matsui, K., 115
Mizuno, K., see Okada, M., 53
Montalbán, X., see Martín, G., 95
Morrison, J.F.B., Sato, A., Sato, Y., Suzuki, A., Excitatory and inhibitory A- and C-reflexes in pelvic parasympathetic efferent nerves elicited by single shock to A and C afferent fibers of perineal and limb somatic nerves in anesthetized rats, 25
Moulinoux, J.Ph., see Khan, N.A., 45

Na, H.S., see Kim, H.J., 191
Nagatsu, T., see Yoshida, S., 135
Nam, H.J., see Kim, H.J., 191
Naoi, M., Maruyama, W., Dostert, P., Kohda, K., Kaiya, T., A novel enzyme enantio-selectively synthesizes (*R*)salsolinol, a precursor of a dopaminergic neurotoxin, *N*-methyl(*R*)salsolinol, 183
Nishimura, T., Tokimasa, T., Purinergic cation channels in neurons of rabbit vesical parasympathetic ganglia, 215
Nishiya, T., see Arima, T., 1
Nishiyama, K., Kwak, S., Takekoshi, S., Watanabe, K., Kanazawa, I., In situ nick end-labeling detects necrosis of hippocampal pyramidal cells induced by kainic acid, 139
Nomura, Y., see Arima, T., 1
Nyong'o, A.O., see Wallace, M.N., 187

Ogawa, H., see Kobayakawa, T., 155
Okada, M., Mizuno, K., Kaneko, S., Adenosine A1 and A2 receptors modulate extracellular dopamine levels in rat striatum, 53

Ota, A., see Yoshida, S., 135

Pandey, S.C., Effects of chronic nicotine treatment on the expression of phospholipase C isozymes and the α subunit of $G_{q/11}$ protein in the rat brain, 127
Park, K.A., see Kim, H.J., 191
Passatore, M., see Grassi, C., 204
Petersson, M., Alster, P., Lundeberg, T., Uvnäs-Moberg, K., Oxytocin increases nociceptive thresholds in a long-term perspective in female and male rats, 87
Petit, H., see Lefranc, D., 91
Pintér, E., Szolcsányi, J., Systemic anti-inflammatory effect induced by antidromic stimulation of the dorsal roots in the rat, 33
Pirttilä, T.-R.M., see Hakumäki, J.M., 151
Planas, A.M., see Martín, G., 95
Popov, A., see Ugrumov, M., 29
Porter, R.H.P., see Eastwood, S.L., 163
Proshlyakova, E., see Ugrumov, M., 29

Quesada, O., Hirsch, J., Ben-Ari, Y., Bernard, C., Redox sites of NMDA receptors can modulate epileptiform activity in hippocampal slices from kainic acid-treated rats, 171

Racchi, M., see Salvietti, N., 199
Rana, F.S., see Wallace, M.N., 187
Reuss, S., see Kawano, H., 143
Rezaie, P., Cairns, N.J., Chadwick, A., Lantos, P.L., Lewy bodies are located preferentially in limbic areas in diffuse Lewy body disease, 111
Riemenschneider, M., Buch, K., Schmolke, M., Kurz, A., Guder, W.G., Cerebrospinal protein tau is elevated in early Alzheimer's disease, 209
Roatta, S., see Grassi, C., 204
Rogers, K.L., see Singer, C.A., 13
Romanella, M., see Kurek, J., 167
Ruotsalainen, M., Ahtee, L., Intrastriatal taurine increases striatal extracellular dopamine in a tetrodotoxin-sensitive manner in rats, 175

Saito, S., see Kobayakawa, T., 155
Sakurai, E., Maeda, T., Kaneko, S., Akaike, A., Satoh, M., Galanin inhibits long-term potentiation at Schaffer collateral-CA1 synapses in guinea-pig hippocampal slices, 21
Salvietti, N., Cattaneo, E., Govoni, S., Racchi, M., Changes in β amyloid precursor protein secretion associated with the proliferative status of CNS derived progenitor cells, 199
Santarelli, R., see Grassi, C., 204
Sapronova, A., see Ugrumov, M., 29
Sasaki, T., see Torii, M., 68
Sato, A., see Morrison, J.F.B., 25
Sato, S., see Matsui, K., 115
Sato, Y., see Morrison, J.F.B., 25
Satoh, M., see Sakurai, E., 21
Schiessl, C., see Hummel, T., 37
Schmolke, M., see Riemenschneider, M., 209
Schollmayer, A., see Layes, E., 71
Schultz, C., Braak, H., Braak, E., A sex difference in neurodegeneration of the human hypothalamus, 103
Seguí, J., see Martín, G., 95
Serratosa, J., see Ferré, S., 147
Shibamoto, T., Wang, H.-G., Tanaka, S., Miyahara, T., Koyama, S., Participation of nitric oxide in the sympathetic response to anaphylactic hypotension in anesthetized dogs, 99
Simantov, R., see Feigenbaum, J.J., 5
Singer, C.A., Rogers, K.L., Strickland, T.M., Dorsa, D.M., Estrogen protects primary cortical neurons from glutamate toxicity, 13
Spessert, R., see Layes, E., 71
Strickland, T.M., see Singer, C.A., 13
Sun, X., Cai Chen, Q., Jen, P.H.-S., Corticofugal control of central auditory sensitivity in the big brown bat, *Eptesicus fuscus*, 131
Suzuki, A., see Morrison, J.F.B., 25
Szolcsányi, J., see Pintér, E., 33

Takagi, H., see Arima, T., 1
Takeda, T., see Kobayakawa, T., 155
Takekoshi, S., see Nishiyama, K., 139
Tanaka, C., see Kamata, H., 179
Tanaka, S., see Shibamoto, T., 99
Tayebjee, M.H., see Wallace, M.N., 187
Terenius, L., see Hou, Y.-N., 159
Tokimasa, T., see Nishimura, T., 215
Toldi, J., see Farkas, T., 61
Torii, M., Kubo, K., Sasaki, T., Influence of opioid peptides on the priming action of estrogen on lordosis in ovariectomized rats, 68
Trojan, J., Duc, H.T., Upegui-Gonzalez, L.C., Hor, F., Guo, Y., Anthony, D., Ilan, J., Presence of MHC-I and B-7 molecules in rat and human glioma cells expressing antisense IGF-I mRNA, 9
Tusell, J.M., see Ferré, S., 147

Ugrumov, M., Proshlyakova, E., Sapronova, A., Popov, A., Development of the mesencephalic and diencephalic catecholamine systems in human fetuses: uptake and release of catecholamines in vitro, 29
Umezawa, K., see Yoshida, S., 135
Upegui-Gonzalez, L.C., see Trojan, J., 9
Uvnäs-Moberg, K., see Petersson, M., 87

Vallès, V., see Gutiérrez, B., 65
van Os, J., see Gutiérrez, B., 65
Vermersch, P., see Lefranc, D., 91
Vlaskovska, M., see Hou, Y.-N., 159
Vollrath, L., see Layes, E., 71
Vreugdenhil, E., de Jong, J., Busscher, J.S., de Kloet, E.R., Kainic acid-induced gene expression in the rat hippocampus is severely affected by adrenalectomy, 75

Wada, K., see Matsui, K., 115
Wallace, M.N., Tayebjee, M.H., Rana, F.S., Farquhar, D.A., Nyong'o, A.O., Pyramidal neurones in pathological human motor cortex express nitric oxide synthase, 187
Wang, H.-G., see Shibamoto, T., 99
Wang, Y.-J., see Fukamauchi, F., 49
Watanabe, K., see Nishiyama, K., 139
Wendler, J., see Hummel, T., 37

Xi, Z.-X., Akasu, T., *N*-methyl-D-aspartate depresses $GABA_A$ receptor-mediated currents in neurons of bullfrog dorsal root ganglia, 17

Yagisawa, H., see Kamata, H., 179
Yamaguchi, Y., see Kobayakawa, T., 155
Yoshida, S., Ota, A., Umezawa, K., Nagatsu, T., Dissociated release of tetrahydrobiopterin and nitric oxide by lipopolysaccharide from mouse neuroblastoma cells, 135

Zhao, J., see Ho, B.Y., 123